

PTO/SB/08B (08-03)

INFORMATION DISCLOSURE STATEMENT BY APPLICANT (use as many sheets as necessary)				Complete if Known	
				Application Number	10/810,325
				Filing Date	March 25, 2004
				First Named Inventor	McGee, Lawrence R.
				Art Unit	1614
				Examiner Name	To Be Assigned
Sheet	1	of	1	Attorney Docket Number	018781-002730US

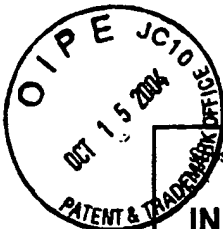
U.S. PATENT DOCUMENTS+					
Examiner Initials*	Cite No. ¹	Document Number Number Kind Code ² (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
[Signature]	1.	5,204,354 A	04-20-1993	Chakravarty et al.	
	2.	6,262,112 B1	07-17-2001	Mittendorf et al.	
	3.	6,348,474 B1	02-19-2002	Kayakiri et al.	
	4.	6,469,054 B1	10-22-2002	Mittendorf et al.	
	5.	6,545,050 B1	04-08-2003	Mittendorf et al.	
	6.	6,586,475 B1	07-01-2003	Kato et al.	
	7.	2004-048891 A1	03-11-2004	Kato et al.	

FOREIGN PATENT DOCUMENTS								
Examiner Initials*	Cite No. ¹	Foreign Patent Document			Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	T*
		Country Code ³	Number ⁴	Kind Code ⁵ (if known)				
[Signature]	8.	JP	9-255656	A	09-30-1997	Hidaka, Hiroyoshi et al.		<input type="checkbox"/>
	9.	WO	96/09294	A1	03-28-1996	Wellcome Foundation		<input type="checkbox"/>
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	12.	WO	98/50029	A1	11-12-1998	U of Pittsburgh		<input type="checkbox"/>
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	14.	WO	99/55663	A1	11-04-1999	Vertex Pharmaceuticals		<input type="checkbox"/>
	15.	WO	00/12073	A1	03-09-2000	Smithkline Beecham		<input type="checkbox"/>
	16.	WO	00/12623	A2	03-09-2000	Smithkline Beecham		<input type="checkbox"/>
	17.	WO	00/17202	A1	03-30-2000	BASF		<input type="checkbox"/>

Examiner Signature	[Signature]	Date Considered	8/3/05
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[Signature]	1.	4,952,235	08-28-1990	Andree et al.	
	2.	6,022,897 A	02-08-2000	Evans et al.	
	3.	6,214,850 B1	04-10-2001	Evans et al.	
	4.	6,653,309 B1	11-25-2003	Saunders et al.	
[Signature]	5.	6,770,648 (2003-0139390)	08-03-2004	McGee et al.	
	6.	USSN 09/606,433	N/A (Filed 06-28-2000)	McGee et al.	
[Signature]	7.	USSN 10/719,997	N/A (Filed 11-20-2003)	McGee et al.	
	8.	USSN 60/141,672	N/A (Filed 06-30-1999)	McGee et al.	


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	9.	WO	01/30343	A1	05-03-2001	Merck & Co.		<input type="checkbox"/>
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Provisional Document

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	10.	WILLSON et al., "The PPARs: from orphan receptors to drug discovery" J. Med. Chem. 43(4):527-550 (2000)	

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Substitute for form 1449A/PT

**INFORMATION DISCLOSURE
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Sheet 1 of

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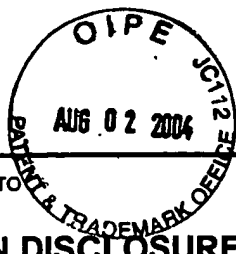
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	1.	2,407,309		09-10-1946	Lott, et al.	
	2.	3,034,955		05-15-1962	Frick, et al.	
	3.	3,674,843		07-04-1972	Shen, et al.	
	4.	3,686,192		08-22-1972	Moore, et al.	
	5.	4,003,734		01-18-1977	Johnston	
	6.	4,013,621		03-22-1977	Knell	
	7.	4,061,642		12-06-1977	Fleckenstein, et al.	
	8.	4,218,237		08-19-1980	Nishiyama, et al.	
	9.	4,289,876		09-15-1981	Algieri et al.	
	10.	4,499,304		02-12-1985	Gabrielsen, et al.	
	11.	4,549,901		10-29-1985	James	
	12.	4,565,568		01-21-1986	Johnston et al.	
	13.	4,577,028		03-18-1986	Martin et al.	
	14.	4,670,045		06-02-1987	Ehr et al.	
	15.	4,731,090		03-15-1988	Boger, et al.	
	16.	4,756,739		07-12-1988	Fuss, et al.	
	17.	4,851,419		07-25-1989	Cox	
	18.	4,866,079		09-12-1989	Boger et al.	
	19.	4,900,751		02-13-1990	Cox	
	20.	4,946,854		08-07-1990	Maiefisch et al.	
	21.	4,952,235		08-28-1990	Andree et al.	
	22.	4,987,141		01-22-1991	Bushell, et al.	
	23.	5,008,276		04-16-1991	Clough, et al.	
	24.	5,070,096		12-03-1991	Mohrs et al.	
	25.	5,093,340		03-03-1992	Mohrs et al.	
	26.	5,143,937		09-01-1992	Lang, et al.	
	27.	5,151,428		09-29-1992	Sakamoto et al.	
	28.	5,202,336		04-13-1993	Mohrs et al.	
	29.	5,250,549		10-05-1993	Yoshino et al.	
	30.	5,304,532		04-19-1994	Munro et al.	
	31.	5,360,810		11-01-1994	Hayase et al.	
	32.	5,444,036		08-22-1995	Iwasaki et al.	
	33.	5,514,696		05-07-1996	Murugesan et al.	
	34.	5,545,669		08-13-1996	Adams, et al.	
	35.	5,610,320		03-11-1997	Yoshino, et al.	
	36.	5,624,937		04-29-1997	Reel	
	37.	5,643,914		07-01-1997	Daines	
	38.	5,684,195		11-04-1997	Huang, et al.	
	39.	5,716,993		02-10-1998	Ozaki et al.	
	40.	5,780,483		07-14-1998	Widdowson et al.	
	41.	5,814,646		09-29-1998	Heinz	

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

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			Art Unit	1614
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		Number	Kind Code ² (if known)			
mm	42.	5,880,136		03-09-1999	Duggan, et al.	
	43.	5,990,126		11-23-1999	Park et al.	
	44.	6,028,052		02-22-2000	Heyman et al.	
	45.	6,200,995 B1		03-03-2001	De la Brouse-Elwood	
	46.	6,294,559		09-25-2001	Smith	
	47.	6,353,011		03-05-2002	Pershad Singh et al.	
	48.	6,369,075 B1		04-09-2002	Ruggeri et al.	
	49.	6,583,157		06-24-2003	McGee et al.	
	50.	6,620,827		09-16-2003	De la Brouse-Elwood et al.	
	51.	6,653,332		11-25-2003	Jaen et al.	
	52.	2001/0028200		10-11-2001	Hwang et al.	
	53.	2003/0088103		05-08-2003	Houze et al.	
	54.	2003/0171399		09-11-2003	McGee et al.	
	on	55.	USSN 10/456,932		N/A (Filed 06/05/2003)	Jaen et al.
56.		USSN 60/201,613		N/A (Filed 05/03/2000)	Jaen et al.	

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	58.	DE	3632329	A1	03-31-1988	Bayer AG		<input type="checkbox"/>
	59.	EP	0 069 585	A1	01-12-1983	Eastman Kodak		<input type="checkbox"/>
	60.	EP	0 148 730	A2	07-17-1985	CIBA GEIGY AG (CH)		<input type="checkbox"/>
	61.	EP	0 261 539	A2	03-30-1988	Bayer AG		<input type="checkbox"/>
	62.	EP	0 306 222	A2	03-08-1989	Hokko Chemical Ind.		<input type="checkbox"/>
	63.	EP	0 472 053	B1	06-17-1998	Esai Co., Ltd.		<input type="checkbox"/>
	64.	EP	0 749 751	A2	12-27-1996	Takeda Chemical Industries		<input type="checkbox"/>
	65.	EP	0 778 267	A1	11-06-1996	OTSUKA KAGAKU KK		<input type="checkbox"/>
	66.	EP	0 855 391	A1	07-29-1998	Snow Brand Milk Prod		<input type="checkbox"/>
	67.	JP	55-79369	A1	06-14-1980			<input type="checkbox"/>
	68.	JP	64-6245	A1	01-10-1989			<input type="checkbox"/>
	69.	WO	95/01326	A1	01-12-1995	Wellcome Found		<input type="checkbox"/>
	70.	WO	95/33461	A1	12-14-1995	SmithKline Beecham		<input type="checkbox"/>
		71.	WO	99/50237	A1	10-07-1999	Hiroyoshi Hidaka	

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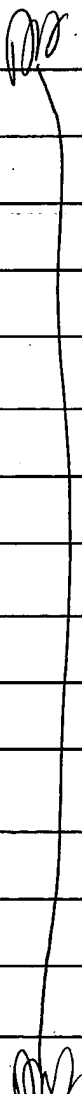
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[Signature]	72.	WO	96/15118	A1	05-23-1996	Thomas Andrew Peter		<input type="checkbox"/>
	73.	WO	97/00857	A1	01-09-1997	MASSACHUSETTS INST TECHNOLOGY		<input type="checkbox"/>
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	75.	WO	97/31907	A1	09-04-1997	CALLAGHAN JOHN MARK O		<input type="checkbox"/>
	76.	WO	97/36579	A1	10-09-1997	GLAXO GROUP LTD		<input type="checkbox"/>
	77.	WO	99/06378	A1	02-11-1999	BRIDGES ALEXANDER JAMES		<input type="checkbox"/>
	78.	WO	99/10320	A1	03-04-1999	Tularik Inc.		<input type="checkbox"/>
	79.	WO	99/38845	A1	08-05-1999	Tularik Inc.		<input type="checkbox"/>
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	81.	WO	01/60807	A1	08-23-2001	Merck & Co.		<input type="checkbox"/>
	82.	WO	01/70723	A1	09-27-2001	Mitsui Chem., Inc.		<input type="checkbox"/>
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	84.	WO	01/87860	A2	11-22-2002	Ortho-McNeil Pharmaceutical, Inc.		<input type="checkbox"/>
	85.	WO	01/87861	A2	11-22-2001	Ortho-McNeil Pharmaceutical, Inc.		<input type="checkbox"/>
	86.	WO	01/87862	A2	11-22-2002	Ortho-McNeil Pharmaceutical, Inc.		<input type="checkbox"/>
	87.	WO	01/95906	A1	12-20-2001	SmithKline Beecham		<input type="checkbox"/>

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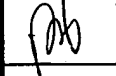
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	88.	BADILESCU, I., "Synthesis of some N-aryl- and N,N-dialkyl-p-chloro-benzensulfonamides" REV.CHIM., vol. 17, no. 11, 1966, pages 705-6 & Chemical Abstracts, vol. 67, no. 9, August 28, 1967, Columbus, Ohio, United States; abstract no. 43516y, page 4076; XP002099084	
	89.	BAGULEY et al., Database accession no. 108:179602, Database Chemabs 'Online', RN 106831-10-1 CAPLUS, Eur. J. Cancer Clin. Oncol., 24(2):205-210 (1988)	
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	91.	BURMISTROV et al., Database accession no. 122:132338, Database Chemabs 'Online', RN 134284-40-5 CAPLUS, Zh. Org. Khim, 30(5):744-747 (1994)	
	92.	CAIN et al., "Potential antitumor agents. 14. Acridylmethanesulfonanilides," J. Med. Chem. 17(9):922-930 (1974)	
	93.	CHATURVEDI et al., "Antibacterial studies of 7-(α -substituted sulfonamido)methyl- and 7-(α -substituted sulfonamido)phenyl-8-hydroxyquinolines," Journal of the Indian Chemical Society 61(2):175-176 (1984) (Abstract. Chem. Abstract Accession Number: 101:87311).	
	94.	COLLINS, J. et al., "N-(2-Benzoylphenyl)-L-tyrosine PPAR γ agonists. 2. Structure-activity relationship and optimization of the phenyl alkyl ether moiety" J. Med. Chem. 41(25):5037-5054 (1998).	
	95.	DENNY et al., Database accession no. 96:79437, Database Chemabs 'Online', RNs 80260-24-8 CAPLUS, 80260-26-0 CAPLUS, J. Med. Chem., 25(3):276-315 (1982)	
	96.	DUMAS et al., "Synthesis and structure-activity relationships of novel small molecule cathepsin D inhibitors," Bioorg. Med. Chem. Lett. 9(17):2531-2536 (1999) (Abstract. Chem. Abstract Accession Number: 131:336969)	
	97.	FORMAN et al., "15-Deoxy- $\Delta^{12,14}$ -Prostaglandin J ₂ is a Ligand for the Adipocyte Determination Factor PPAR γ ," Cell, 83:803-812 (1995)	
	98.	JIANG et al., "PPAR- γ agonists inhibit production of monocyte inflammatory cytokines," Nature, Vol. 391, pp. 82-86, (January 1998).	
	99.	LEHMANN et al., "Peroxisome Proliferator-activated Receptors α and γ Are Activated by Indomethacin and Other Non-steroidal Anti-inflammatory Drugs," The Journal of Biological Chemistry, 272(6):3406-3410 (1997)	
	100.	LEHMANN, J., et al., "An Antidiabetic Thiazolidinedione is a High Affinity Ligand for Peroxisome Proliferator-activated Receptor γ (PPAR γ)," J. Bio. Chem. 270(22): 12953-12956 (1995).	
	101.	MYSYK et al., Database accession no. 92:163637, Database Chemabs 'Online', RN 73320-75-9 CAPLUS, Zh. Org. Khim, 15(12):2499-2502 (1979)	
	102.	PIEPER et al., Database accession no. 112:138679, Database Chemabs 'Online', RN 101513-48-8 CAPLUS, Arzneim.-Forsch., 39(9):1073-1080 (1989)	
	103.	RICOTE et al., "The peroxisome proliferator-activated receptor- γ is a negative regulator of macrophage activation," Nature, Vol. 391, pp. 79-82, (January 1998).	

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NON PATENT LITERATURE DOCUMENTS			
Examiner Initials *	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
	104.	SARUL, et al., Database accession no. 103:123106, Database Chemabs 'Online', RN 98187-77-0 CAPLUS, Latv. Psr Zinat. Akad. Vestis, Kim. Ser., 2:225-228 (1985)	
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	106.	SPIEGELMAN B.M., "PPAR- γ : Adipogenic Regulator and Thiazolidinedione Receptor," Diabetes, Vo. 47, pp. 507-514, (April 1998).	
	107.	WILSON et al., "The Structure-Activity Relationship between Peroxisome Proliferator-Activated Receptor γ Agonism and the Antihyperglycemic Activity of Thiazolidinediones," J. Med. Chem., 39:665-668 (1996)	
	108.	WINDHOLZ et al. (Eds.), The Merck Index, 10th Ed., Merck & Co., Inc., Rahway, NJ., pp. 849-850, Abstract 5792 (1983).	
	109.	WOLLWEBER et al., Database accession no. 101:151540, Database Chemabs 'Online', RN 92114-63-1 CAPLUS, Arzneim.-Forsch., 34(5):531-542 (1984)	
	110.	ZAITSOVA et al., Database accession no. 86:43377, Database Chemabs 'Online', RN 61381-98-4 CAPLUS, Zh. Org. Khim, 12(9):1987-1992 (1976)	

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